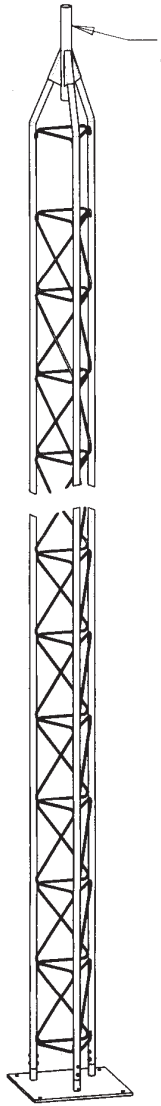
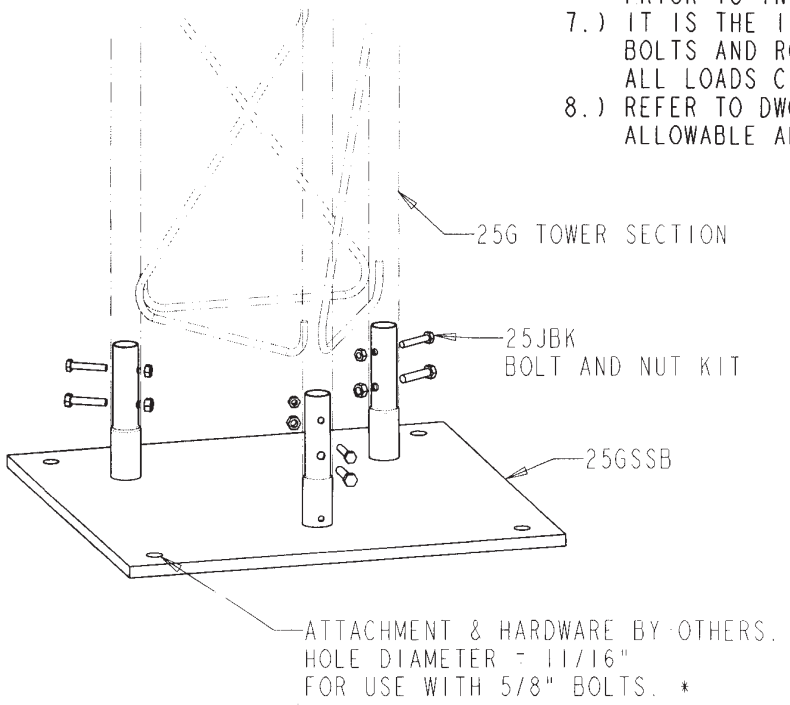
REVISIONS				
ZONE	REV	DESCRIPTION	DATE	APPROVED



25AG2 TOP SECTION SHOWN.
VARIOUS TOP SECTIONS AVAILABLE
DEPENDING ON APPLICATION.

NOTES:
1.) MOUNT SHOULD ONLY BE USED ON A FLAT SUPPORTING SURFACE.
2.) ALL ANTENNA INSTALLATIONS SHOULD BE GROUNDED BY THE INSTALLER TO MEET ALL APPLICABLE CODES.
3.) TO INSURE SAFETY, NO INSTALLATION SHOULD BE ATTEMPTED WITHOUT A LOCAL PROFESSIONAL STRUCTURAL ANALYSIS.
4.) INSPECT MOUNT AND ANTENNA INSTALLATION EVERY 6 MONTHS (OR AFTER EVERY STORM) FOR TIGHTNESS.
5.) IT IS THE INSTALLER'S RESPONSIBILITY TO VERIFY THAT HIS INSTALLATION IS ADEQUATE TO WITHSTAND ALL LOADS IMPOSED BY THIS MOUNT AND ANTENNA. *
6.) LOCAL ZONING AND/OR BUILDING CODES AND INSURANCE COMPANIES MAY REQUIRE ARCHITECT OR STRUCTURAL ENGINEERING APPROVAL PRIOR TO INSTALLATION.
7.) IT IS THE INSTALLERS RESPONSIBILITY TO VERIFY THAT CONNECTION BOLTS AND ROOF / SUPPORTING STRUCTURE IS CAPABLE OF SUPPORTING ALL LOADS CREATED BY ANTENNA, TOWER AND BASE. *
8.) REFER TO DWG A871266 FOR MAXIMUM TOWER HEIGHTS AND ALLOWABLE ANTENNA AREAS.



25G TOWER SECTION
25JBK
BOLT AND NUT KIT
25GSSB
ATTACHMENT & HARDWARE BY OTHERS.
HOLE DIAMETER = 11/16"
FOR USE WITH 5/8" BOLTS. *

* MINIMUM FASTENING SYSTEM REQUIREMENTS PER BOLT.	
SHEAR	1000 lb. MIN
TENSION	4000 lb. MIN

DESCRIPTION: 25G SELF SUPPORTING BASE PLATE

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ALL DIMENSIONS ARE GIVEN IN INCHES. TOLERANCES ARE AS GIVEN BELOW UNLESS NOTED OTHERWISE.
DECIMAL: ±0.063" ANGLES: ±2°

ROHN Products, Inc.

MATERIAL DESCRIPTION	RAW MATERIAL PART NO.	DATE 7/29/99	DRAWN BY DJL
		CHECKED BY DLB	APPROVED
		SCALE 0.15	ENG. FILE NO. 4372

BLANK SIZE	FINISH	WEIGHT	SIZE	PART NO.	DWG NO.	REV
	HDG		B	ILLUSTRATION	B990924	0